

DELPHION

No active trail

Select CR

Select Stock

RESEARCH

PRODUCTS

INSIDE DELPHION

Log Out

Work Files

Saved Searches

My Account

Search: Quick/Number Boolean Advanced Derwent

The Delphion Integrated View

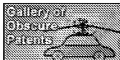
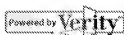
Get Now: ☒ PDF | [File History](#) | [Other choices](#)Tools: [Add to Work File](#) | [Create new Work File](#)

View: INPADOC | Jump to: Top

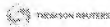
Go to: Derwent

Email this to a

Title: **JP08003030A2: COMPOSITION FOR CLEANSING SKIN**Derwent Title: Skin-cleaning compsns. forming creamy high foam - contain fatty acid salt (s), water-insoluble solid powder(s), aminoacid surfactants and opt. amine oxide(s) [\[Derwent Record\]](#)Country: **JP** JapanKind: **A** DOC. LAID OPEN TO PUBL. INSPEC. [PUBLISHED FROM 1971 ON] Inventor: **KITAGAWA YOSHIZO;**
KIKUTANI KENICHI;Assignee: **GIYUUNIYUU SETSUKEN KIYOUSHIHSHIYA KK**
News, Profiles, Stocks and More about this companyPublished / Filed: **1996-01-09 / 1994-06-15**Application Number: **JP1994000157932**IPC Code: Advanced: **A61K 8/00; A61K 8/36; A61K 8/41; A61K 8/44; A61Q 19/10; C11D 1/10; C11D 1/18; C11D 3/12; C11D 9/02;**
Core: **A61K 8/30; C11D 1/02; C11D 9/00;** more...
IPC-7: **A61K 7/50; C11D 1/10; C11D 1/18; C11D 3/12; C11D 9/02;**Priority Number: **1994-06-15 JP1994000157932**Abstract: **PURPOSE:** To obtain a composition for cleansing the skin, excellent in foaming power, capable of simultaneously washing foulings sticking to the skin surface and sulci cutis and providing an excellent touch due to the lubricity on the skin in use, hardly causing irritation to the skin after the use and providing a good touch.**CONSTITUTION:** This composition for cleansing the skin contains (A) 1-90wt.% higher fatty acid salt, e.g. potassium laurate or potassium myristate, (B) 0.01-20wt.% water-insoluble solid powder, e.g. an inorganic substance powder having 0.01-10µm average particle diameter or an organic substance powder having 10µm to 1mm average particle diameter, (C) 0.1-30wt.% amino acid-based surfactant having acylated N, e.g. an acylaminocarboxylic acid, an acylaminosulfonic acid or an amidoamine type amphoteric surfactant and further, as necessary, (D) 0.1-10wt.% amine oxide, e.g. a compound of the formula (R1 is a 10-20C alkyl or alkenyl; R2 and R3 are each a 1-3C alkyl). The foaming power and touch after use thereof are more improved by blending the ingredient (D) therein.**COPYRIGHT:** (C)1996,JPOFamily: **None**Other Abstract Info: **CHEMABS 124(18)241785U CAN124(18)241785U DERABS C96-094108 DERC96-094108**



[Nominate this for the Gallery...](#)



Copyright © 1997-2011 Thomson

[Subscriptions](#) | [Web Seminars](#) | [Privacy](#) | [Terms & Conditions](#) | [Site Map](#) | [Contact Us](#) | [Help](#)